

HFMH MACOMB HOSPITAL CLINTON BELL, CEDRIC MRN: 34648424

TOWNSHIP

15855 19 Mile Road Clinton Twp MI 48038-3504 DOB: 8/11/1964, Sex: M Adm: 2/2/2017, D/C: 2/3/2017

H&P by Amir Sankari, MD at 02/03/17 0932 (continued)

Revision History

User Kev Date/Time 02/06/17 0854 > AS1.2 02/03/17 0939 AS1.1

Amir Sankari, MD Amir Sankari, MD Provider Type Hospitalist Hospitalist

Action Sign Sign

Consults by Firas Yazigl, MD at 02/03/17 1035

Author: Firas Yazigi, MD Filed: 02/03/17 1123

Service: Cardiology - General

Note Type: Consults

Author Type: Physician

Status: Signed

Editor: Firas Yazigi, MD (Physician)

Consult Orders:

1. Consult to Cardiology [244249170] ordered by Salvador Rojas, MD at 02/03/17 0934



Cardiology

Joseph Naoum, MD, FACC Natesh Lingam, MD, FACC Firas Yazigi, MD, FACC Vijay R. Patel, MD, FACC **Bradley Grincewicz, PA-C** Jaclyn Kournoian, NP-C

This is a cardiology consultation staffed with attending Cardiologist Firas Yazigi, MD by[JK1.1] JACLYN KOURNOIAN, CNP[JK1.2]_C for [JK1.1] Cedric Bell[JK1.2] on [JK1.1] February 3, 2017 [JK1.2].

Primary Reason for Consultation: Abnormal troponin

HPI: [JK1.1] Cedric Bell[JK1.2] is a[JK1.1] 52 y.o. [JK1.2] African American[JK1.1] male[JK1.2] with a past medical history of multiple gunshot wounds. Foot drop, former smoker, marijuana smoker presented to the emergency department from prison status post fall. Patient states he was walking back to his[JK1.1] cell[FY1.1] when his left knee gave out he fell to the ground hitting his right side. He los[JK1.1][[FY1.1] consciousness after impact on the ground. When he came to he denies any confusion. Denies any loss of bowel or bladder function. Cardiology consulted for elevated troponin. Patient denies any dizziness, chest pain, chest pressure, exertional chest pain, palpitations or shortness of breath. Patient denies any previous syncopal episodes. On presentation troponin 0.08, 0.06, 0.04, EKG normal sinus rhythm without acute ischemic changes. Patient denies any previous cardiac workup. He is a former smoker. He occasionally smokes marijuana. He denies any family history of premature heart disease.

Past Medical History:[JK1.1] Past Medical History



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Consults by Firas Yazigi, MD at 02/03/17 1035 (continued)

Diagnosis

Date

Liver disorder

spot on liver? found on CT[JK1.2]

Past Surgical History:[JK1.1]

No past surgical history on file.[JK1.2]

Social History:[JK1.1]

. History

Smoking Status

Former Smoker

Types:

Cigarettes

Quit date:

1/1/1998

Smokeless Tobacco

· Not on file

History

.Alcohol Use

No

History

Drug Use

Yes

Special:

Comment: 1997 last[JK1.2]

Marijuana

Family History:[JK1.1]

No family history on file.[JK1.2]

Állergies:[JK1.1] Review of patient's allergies indicates not on file.[JK1.2]

Home Medications:[JK1.1]

No current facility-administered medications on file prior to encounter.

No current outpatient prescriptions on file prior to encounter.[JK1.2]

REVIEW OF SYSTEMS

GENERAL: No fever, chills, weakness or fatigue, weight: has been stable

HEENT: No blurred vision, double vision, hearing loss, sore throat or rhinorrhea.

CV: negative for chest pain, chest pressure/discomfort, dyspnea, exertional chest

pressure/discomfort, HTN, Hyperlipidemia and palpitations, Denies increased lower extremity edema

RESP: No SOB, wheezes, or cough,

GI: No nausea or vomiting. No abdominal pain. No constipation or diarrhea,

GU: No dysuria or hematuria,

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Consults by Firas Yazigi, MD at 02/03/17 1035 (continued)

MUSCULOSKELETAL: Patient complains of buckling of left knee on occasion, foot drop

INTEGUMENTARY: No rashes, lesions or wounds.

NEURO: No seizures, syncope, memory loss or paresthesia.

ENDOCRINE: No thyroid trouble, No excessive thirst or urination and No history of diabetes

HEMATOLOGIC: No bleeding tendencies, no history of DVT/PE, no recent prolonged immobility

Current Hospital Medications:

Continuous Infusions:

PRN Meds:[JK1.1] acetaminophen[JK1.2]

PHYSICAL EXAM

VITALS:[JK1.1]

Height:[JK1.2]

Vitale'

BP:	02/02/17 2330	02/03/17 0300	02/03/17 0737	02/03/17 1001
	(!) 141/84	110/63	115/71	125/75
BP Location: Pulse: Resp: Temp: TempSrc: SpO2: Weight:	Left upper arm 86 18 36.3 °C (97.3 °F) Oral 95%	Left upper arm 69 18	83 17 36.2 °C (97.2 °F) Oral 96%	84 17 96%

GENERAL: healthy, alert, cooperative, oriented, and in no acute distress

HEAD: Normocephalic, without obvious abnormality, atraumatic

NECK: normal and supple No JVD; No carotid bruit LUNGS: normal effort Equal air entry, clear to ausculation

HEART: Normal S1S2 rhythm regular and rate normal, No MRG appreciated

ABDOMEN: soft, nondistended, normal bowel sounds and nontender

EXTREMITIES: no edema negative erythema

L radial	2+	R radial	2+	
L posterior tibial	2+	R posterior tibial	2+	
L dorsalis pedis		R dorsalis pedis	2+	

NEUROLOGIC: Alert and Oriented x 3 and Symmetric strength, Moving all extremities SKIN: Warm, dry, No erythema, ecchymosis, lesions, wounds or rashes noted[JK1.1]



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Consults by Firas Yazigi, MD at 02/03/17 1035 (continued)

Lab Results		•
Component	Value	- Date
TROPONINI	0.04	02/02/2017
NAS	141	02/02/2017
BÚN	12	02/02/2017
CREATININE	1.05	02/02/2017
POTASS	4.0	02/02/2017
• =	2.0	02/02/2017
MG		02/02/2017
WBC	7.4	02/02/2017
HGB	14.7	02/02/2017
MCV	[,] 84.8	·
PLT .	199	02/02/2017
·-INR	1.04	02/02/2017 ^[JK1.2]

All labs were reviewed. Telemetry was reviewed and presented to the Cardiologist who determined if any significant arrhythmias were present. All radiographic testing, including CT/MRI scans and Xrays, were also reviewed. Any echocardiograms, EKGs, cardiac stress tests, and cardiac catheterizations that are available were not only reviewed but also compared with previous test results at this facility.

Plan of care with discussed with patient and any available family members in detail. Subjective and objective findings were discussed with the attending cardiologist in detail.

[JK1.1]

Impression:[FY1.1]

- 1. Status post[JK1.1] mechanical[FY1.1] fall, CT negative for acute process
- 2. Loss of consciousness secondary to trauma[JK1.1]/ concussion[FY1.1]
- 3. Mi^[JK1,1]nimal^[FY1,1] elevation in troponin^[JK1,1] in^[FY1,1] clinical setting of trauma
- 4. History of multiple gunshot Injuries to the lower extremities[JK1.1]
- 5. Questionable history of liver disease

Recommendations:[FY1.1]

- 1. Troponin trending down peak 0.08 of unknown significance possibly secondary to [JK1.1] blunt trauma. Patient denies any chest pain, chest pressure, exertional chest pain. EKG normal sinus rhythm without acute ischemic changes. No clinical[JK1.1] evidence of[FY1.1] ACS
- 2. Loss of consciousness likely secondary to trauma[JK1.1] and concussion[FY1.1]. No malignant arrhythmias noted on telemetr^(JK1.1)y
- 3. Would recommend no further cardiac work up at this time 4[FY1.1]. Strongly encouraged continued smoking cessation
- 5.[JK1.1] Stable for discharge from cardiac standpoint



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Consults by Firas Yazigi, MD at 02/03/17 1035 (continued)

Further recommendation will be dictated based on patient's clinical course. Thank you Dr. [FY1.1] Salvador Rojas, MD^[FY1,2] and Dr.^[FY1,1] No primary care provider on file.^[FY1,2] for allowing me to participate in the cardiac care of this interesting patient.[FY1.1]

This dictation was prepared using voice-to-text software. As a result, errors may occur. When identified, these errors have been corrected. While every attempt is made to correct errors during dictation, errors may still exist.[JK1.1]

Revision History				8 -4:	
User Key > FY1.2 FY1.1 JK1.2	Date/Time 02/03/17 1123 02/03/17 1118 02/03/17 1114	User Firas Yazigi, MD Firas Yazigi, MD Jaciyn Koumoian,	Provider Type Physician Physician Nurse Practitioner	Action Sign Sign	

Nurse Practitioner Jaciyn Koumolan, 02/03/17 1035 JK1.1

Results

Chest 1 view (including portable) (Accession 32921151) (Order 244111047)

End Time

Imaging Information

Eyam	Inform	nation
LAGIII		10000

Begin Time Study Status Performed Procedure Thu Feb 2, 2017 Thu Feb 2, 2017 Final Chest 1 view (including portable) 1:05 PM 12:50 PM

Staff Information

Assigned Pool(s) Assigned Physician(s) **Transcriptionist** Technologist N/A N/A N/A

Verification Information

Marked as Prelim On Marked as Prelim By Signed On Signed By Feb 2, 2017 Danny Ma, MD Feb 2, 2017 Danny Ma, MD

Study Result

Patient MRN: 34648424 Patient Location: MAC

Requesting Physician: CHOPRA AMIT

PACS Acc # **Exam Description** Date/Time 032921151 2/2/2017 1:05 PM CHEST 1 VIEW

History: Unspecified fall Initial encounter W 19.XXXA, Z04.3 encounter

for examination positive aeration following accident. Fall

Technique: Frontal view the chest.

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Imaging Information (continued)

Study Result (continued)

Comparison study 08/09/2009.

Findings:

Low lung volumes. There is no consolidation, pneumothorax, pleural effusion. Pulmonary vessels are normal.

There is bullet shrapnel or the right hemithorax and over the left lateral chest wall region. Otherwise bones are intact.

Impression: No acute pulmonary process...

Report reviewed and signed: DANNY MA, MD

Date signed: 2/2/2017 1:14 PM

Questior	naire
----------	-------

Out - Fahre (
Order Entry :		Cammont
0,40, 1,11	Answer	Comment
	AISWEI	<u> </u>

Yes

Question 1.Is this exam portable?

Yes Fall R/O fracture

2. Reason for Exam

3.If this injury is related to an accident, enter the date of

the accident/injury:

4. Contact number for exam questions:

5.Is the patient ready for radiology?

Results

CT head without contrast (Accession 32921153) (Order 244111050)

Imaging Information

Exam Information Performed Procedure CT head without contrast		Study Status Final	Begin Time Thu Feb 2, 2017 12:50 PM	End Time Thu Feb 2, 2017 2:28 PM
Staff Information Technologist N/A	Transcriptionist N/A	Assigned N/A	Physician(s)	Assigned Pool(s) N/A
Verification Information Signed By Danny Ma, MD	Signed On Feb 2, 2017	Marked a	as Prelim By la, MD	Marked as Prelim On Feb 2, 2017
Dainiy Wa, W				Page

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DOB: 8/11/1964, Sex: M Adm: 2/2/2017, D/C: 2/3/2017

Imaging Information (continued)

Study Result

Patient MRN: 34648424 Patient Location: MAC

Requesting Physician: CHOPRA AMIT

Date/Time

Exam Description

PACS Acc #

2/2/2017 2:28 PM CT HEAD WITHOUT CONTRAST WITH

032921153

History: S09.90 XA. Injury of head. Trauma.

Technique: CT head is obtained without IV contrast.

Comparison: No prior CT head for comparison.

Findings: There is no acute intracranial hemorrhage, midline shift, or mass effect. The ventricles are symmetric and normal size. No extra-axial fluid collection. There is bilateral basal ganglia calcification. Normal gray-white matter differentiation is seen. Orbits intact.

There is thickening of the ethmoid air cells and right sphenoid sinus.

Impression:

No acute intracranlal process. Mild sinus disease.

Report reviewed and signed: DANNY MA, MD

Date signed: 2/2/2017 2:57 PM

Questionnaire

Order Entry

Question

1.Protocol decision preference:

Answer

Comment

Radiologist determines exam protocol including

V contrast

Head trauma R/O bleed

2.Reason for Exam

3.Contact number for exam questions:

4.If this injury is related to an accident, enter the date of

the accident/injury:

5.Is the patient ready for radiology?

Yes

Results

CT cervical spine without contrast (Accession 32921154) (Order 244111051)

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ζ,



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Clinton Twp MI 48038-3504

Imaging Information (continued) Imaging Information

Evam	Information	
ELOUI	HEROTERIA COL	

Performed Procedure CT cervical spine without contrast Study Status Final

Begin Time Thu Feb 2, 2017 **End Time**

12:50 PM

Thu Feb 2, 2017 2:28 PM

Staff Information

Technologist N/A

Transcriptionist N/A

Assigned Physician(s) N/A

Assigned Pool(s) N/A

Verification Information

Signed By Danny Ma, MD Signed On Feb 2, 2017

Marked as Prelim By Danny Ma, MD

Marked as Prelim On

Feb 2, 2017

Study Result

Patient MRN: 34648424 Patient Location: MAC

Requesting Physician: CHOPRA AMIT

Date/Time

Exam Description

PACS Acc#

2/2/2017 2:28 PM CT CERVICAL SPINE WITHOUT CONT

032921154

History: Unspecified Fall W19.XXXA, Z04.3. Encounter for examination observation following accident. Evaluate for fracture.

Technique: CT cervical spine obtained without IV contrast. Two-dimensional and three-dimensional images obtained on an independent workstation for better evaluation of the cervical spine anatomy.

Comparison: No prior CT for comparison.

Findings: Normal curvature and anatomic alignment of the cervical spine. Vertebral body heights and disc spacing are normal. Odontold process and lateral masses are satisfactory. Facets are aligned. Likely tiny Schmorl's node in the superior endplate of C4. Minimal spurring at C1-C2. No acute fracture subluxation. Central canal is patent. Prevertebral soft tissues within normal limits.

impression:

No acute fracture or malalignment.

Report reviewed and signed: DANNY MA, MD

Date signed: 2/2/2017 3:00 PM



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Adm: 2/2/2017, D/C: 2/3/2017

Imaging Information (continued)

Questionnaire

Order Entry

Question 1.Protocol decision preference: Answer

Comment

Radiologist determines exam protocol including

IV contrast Fall R/O fracture

2 Reason for Exam

3. Contact number for exam questions:

4.If this injury is related to an accident, enter the date of

the accident/injury:

5.Is the patient ready for radiology?

Yes

Order

Magnesium [LAB103] (Order 244111044)

Magnesium [244111035]

Electronically signed by: lan Skinner, DO on 02/02/17 1249

Ordering user: Ian Skinner, DO 02/02/17 1249

Authorized by: Amit Chopra, DO

Frequency: Once 02/02/17 1249 - 1 Occurrences

Status: Completed Ordering provider: lan Skinner, DO

Magnesium (Order 244111044)

Result

Resulted: 02/02/17 1550, Result status: Final

Magnesium [244111044] Ordering provider: lan Skinner, DO 02/02/17 1249

Resulting lab:

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

Type

Serum H91285 20170

Collected On

02/02/17 1440

202135000MG

Components

Reference

Range'

Flag

Lab

Magnesium

Value 2.0

1.8 - 2.3 mg/dL

MCT

Testing Performed By

Lab - Abbreviation

46 - MCT

Name

HENRY FORD **MACOMB**

Director Unknown

Source

Address

48038

15855 19 Mile Road Clinton Township MI Valid Date Range 08/06/12 0908 - Present

CLINTON

. TOWNSHIP LABORATORY

> Basic Metabolic Profile [LAB15] (Order 244111045)

Order

Basic Metabolic Profile [244111036]

Electronically signed by: Ian Skinner, DO on 02/02/17 1249

Ordering user: Ian Skinner, DO 02/02/17 1249

Ordering provider: lan Skinner, DO

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Status: Completed



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imaging information (continued)

Basic Metabolic Profile [244111036] (continued)

Authorized by: Amit Chopra, DO

Frequency: Now 02/02/17 1249 - 1 Occurrences

Result

Basic Metabolic Profile (Order 244111045)

Resulted: 02/02/17 1550, Result status: Final result

Basic Metabolic Profile [244111045]

Ordering provider: lan Skinner, DO 02/02/17 1249

Resulting lab:

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

ID Type H91285_20170 Serum

202135000LYT

7

Source

Collected On 02/02/17 1440

Components

	Value	Reference Range	Flag	Lab
Sodium	141	135 - 145 mmol/L	-	MCT
Potassium Chloride Carbon Dioxide Anion Gap Blood Urea Nitrogen Creatinine Glucose Calcium GFR NonAfrican American	4.0 103 29 9 12 1.05 84 9.2 81	3.5 - 5.0 mmol/L 98 - 111 mmol/L 21 - 35 mmol/L 3 - 13 10 - 25 mg/dL <1.13 mg/dL 50 - 140 mg/dL 8.5 - 10.5 mg/dL >60 ml/min/1.73m2	-	MCT MCT MCT MCT MCT MCT MCT MCT MCT
GFR African American	94	>60 ml/min/1.73m2	•	MCI

Comment: (NOTE)

GFR formula clinically validated in metabolically stable patients, age 18 to 70. GFR calculated using the CKD-EPI equation.

Reference: AJKD Vol.39, Sup.1 2002, pgs S46 to S75 For more information, please visit the Henry Ford Health System Pathology Department's electronic Laboratory User's Gulde, search for GFR and see the links to the National Kidney Foundations GFR calculators at the bottom.

Testing	Performed	Ву

Lab - Abbreviation 46 - MCT Name HENRY FORD

MACOMB

Director Unknown Address 15855 19 Mile Road Clinton Township MI Valid Date Range 08/06/12:0908 - Present

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Imaging Information (continued)

Testing Performed By (continued)

Lab - Abbreviation

Name CLINTON **TOWNSHIP** Director

Address 48038

Valid Date Range

LABORATORY

Order

CBC and Differential [LAB293] (Order 244111046)

CBC and Differential [244111037]

Electronically signed by: Ian Skinner, DO on 02/02/17 1249

Ordering user: Ian Skinner, DO 02/02/17 1249

Authorized by: Amit Chopra, DO

Frequency: Now,02/02/17 1249 - 1 Occurrences

Status: Completed

Ordering provider: Ian Skinner, DO

Result

CBC and Differential (Order 244111046)

Resulted: 02/02/17 1511, Result status: Final

CBC and Differential [244111046]

Ordering provider: lan Skinner, DO 02/02/17 1249

Resulting lab:

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

Type Serum H91285 20170

202135000CB

CD

Collected On Source

02/02/17 1440

Components

Components		Reference-		
	Value	Range	Flag	Lab
MDG G	7.4	3.8 - 10.6 K/uL	•	MCT
WBC Count	5.07	4.40 - 6.00 M/uL		MCT
RBC Count	14.7	13.5 - 17.0 g/dL		MCT
Helliodioniii	43.0	41 - 53 %		MCT
Hematocrit	84.8	80 - 100 fl		MCT
MCV	28.9	26 - 34 pg		MCT
MCH	34.1	31 - 37 g/dL		MCT
MCHC	14.1	<14.5 %		MCT
RDW .	199	150 - 450 K/uL		MCT
Platelet Count	73	%		MCT
Neutrophil,%	20	%		MCT
Lymphocyte,%	6	%		MCT
Monocyte,%	Ö	%		MCT
Eoslnophil,%	_	. %		·MCT
Basophil,%	5.40	1.80 - 7.70 K/uL		MCT
Neutrophil, Absolute	1.50	1.10 - 4.00 K/uL		MCT
Lymphocytes Absolute	0.40	0.00 - 0.80 K/uL		MCT
Monocytes, Absolute	0.00	0.00 - 0.70 K/uL		MCT
Eosinophils, Absolute	0.10	0.00 - 0.20 K/uL		MCT
Basophils, Absolute	0.10			



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Imaging Information (continued)

Testing Performed By

Lab - Abbreviation 46 - MCT

Name **HENRY FORD** MACOMB CLINTON **TOWNSHIP** LABORATORY Director Unknown. Address 15855 19 Mile Road

Clinton Township MI

48038

Valid Date Range

08/06/12 0908 - Present

Order

Liver Profile [LAB20] (Order 244111059)

Liver Profile [244111056]

Electronically signed by: lan Skinner, DO on 02/02/17 1348

Ordering user: lan Skinner, DO 02/02/17 1348

Authorized by: Amit Chopra, DO

Frequency: Now 02/02/17 1349 - 1 Occurrences

Status: Completed Ordering provider: Ian Skinner, DO

Result

Liver Profile (Order 244111059)

Resulted: 02/02/17 1531, Result status: Final result

Liver Profile [244111059]

Ordering provider: | lan Skinner, DO 02/02/17 1348

Resulting lab:

Reference

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

ID H91292 20170 Serum

202135000LIV

R

Source

Collected On

02/02/17 1440

Components

	. Value	Range	Flag	Lab
* OTIONOT	24	' <35 IU/L		MCT
AST/SGOT	35	<78 IU/L		MCT
ALT/SGPT		6.0 - 8.3 g/dL		MCT
Protein, Total, Serum	8.0	3.7 - 4.8 g/dL		MCT
Albumin	4.3	***		MCT
Bilirubin, Total	0.3	<1 mg/dL		MCT
Bilirubin, Direct	0.1	0 - 0.3 mg/dL		
Alkaline Phosphatase	75	<130 IU/L		MCT

Testing Performed By

Lab - Abbreviation

46 - MCT

Name HENRY FORD MACOMB

CLINTON **TOWNSHIP** LABORATORY Director Unknown

Address

15855 19 Mile Road Clinton Township MI 48038

Valid Date Range

08/06/12 0908 - Present

Order

PT/INR/PTT [LAB10079] (Order 244111060)

PT/INR/PTT [244111057]

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15855 19 Mile Road Clinton Twp MI 48038-3504 DOB: 8/11/1964, Sex: M Adm: 2/2/2017, D/C: 2/3/2017

Imaging Information (continued)

PT/INR/PTT [244111057] (continued)

Electronically signed by: Ian Skinner, DO on 02/02/17 1348

Ordering provider: Ian Skinner, DO

Ordering user: Ian Skinner, DO 02/02/17 1348

Authorized by: Amit Chopra, DO

Frequency: Once 02/02/17 1349 - 1 Occurrences

PT/INR/PTT (Order 244111060)

Resulted: 02/02/17 1517, Result status: Final

Status: Completed

result HENRY FORD MACOMB CLINTON

PT/INR/PTT [244111060] Resulting lab: Ordering provider: lan Skinner, DO 02/02/17 1348 TOWNSHIP LABORATORY

Specimen Information

Collected On Source Type 02/02/17 1440

H91292 20170 Serum

202135000CO ·

AGS

Result

Components

Reference Lab Flag Range Value MCT 12.1 - 14.5 sec 13.4 Prothrombin Time **MCT**

1.04 **INR** Comment:

Usual Intensity Therapeutic Range.. 2.0 to 3.0 High Intensity Therapeutic Range... 2.5 to 3.5

Common Critical Alarm Value...... 5.0

22 - 36 sec 27 PTT

Testing Performed By

Valid Date Range Address Director 08/06/12 0908 - Present Name Lab - Abbreviation 15855 19 Mile Road Unknown 46 - MCT

HENRY FORD Clinton Township MI **MACOMB** 48038 CLINTON **TOWNSHIP**

BNP [LAB106] (Order 244111061)

MCT

Order

BNP [244111058]

LABORATORY

Status: Completed Electronically signed by: Ian Skinner, DO on 92/02/17 1348 Ordering provider: Ian Skinner, DO

Ordering user: lan Skinner, DO 02/02/17 1348

Authorized by: Amit Chopra, DO

Frequency: Once 02/02/17 1349 - 1 Occurrences

BNP (Order 244111061)

Result Resulted: 02/02/17 1526, Result status: Final result

HENRY FORD MACOMB CLINTON BNP [244111051] Resulting lab:

Ordering provider: lan Skinner, DO 02/02/17 1348

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15855 19 Mile Road Clinton Twp MI 48038-3504

Source

DOB: 8/11/1964, Sex: M Adm: 2/2/2017, D/C: 2/3/2017

Imaging Information (continued)

BNP [244111061] (continued)

Resulted: 02/02/17 1526, Result status: Final

result

Specimen Information

ID

H91292_20170 Serum

202135000BN

TOWNSHIP LABORATORY

Collected On 02/02/17 1440

Components

Value

Reference Range

Flag

Lab MCT

BNP Result

13 Comment: Assay performed by SIEMENS Centaur

<50 pg/mL

BNP Comment

Interpretativ e Comment: **MCT**

Comment

Low Level: <50 pg/mL, CHF unlikely.

Intermediate Level: 51 to 200 pg/mL, CHF possible.

High Level: >200 pg/mL, CHF probable.

A BNP >50 pg/mL may exist in patients with chronic compensated CHF. A BNP >50 pg/mL may also be seen in normal elderly females, and in patients with valvular heart disease, acute coronary syndromes, acute PE, or cardiomyopathy.

Testing Performed By

Lab - Abbreviation

46 - MCT

Name HENRY FORD **MACOMB** CLINTON TOWNSHIP LABORATORY Director

Unknown

Address

15855 19 Mile Road Clinton Township MI Valid Date Range

08/06/12 0908 - Present

48038

Order

Salicylate level [LAB34] (Order 244249185)

Salicylate level [244249177]

Electronically signed by: Jessica Pearl Bennett, DO on 02/03/17

Ordering user: Jessica Pearl Bennett, DO 02/03/17 2056

Status: Completed

Authorized by: Jillian Davis-Baumann, DO

Frequency: Once 02/03/17 2057 - 1 Occurrences

Ordering provider: Jessica Pearl Bennett, DO

Salicylate level (Order 244249185)

Resuit

Resulted: 02/03/17 2208, Result status: Final

Salicylate level [244249185]

Jessica Pearl Bennett, DO 02/03/17 Ordering provider: 2056

Resulting lab:

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

Type F294904_2017 Serum Source

Collected On 02/03/17 2134

Generated on 2/6/2017 9:11 AM



HFMH MACOMB HOSPITAL CLINTON BELL, CEDRIC TOWNSHIP MRN: 34648424

15855 19 Mile Road

Road DOB: 8/11/1964, Sex: M

Clinton Twp MI 48038-3504

Unknown

Adm: 2/3/2017, D/C: 2/3/2017

Imaging Information (continued)

Resulted: 02/03/17 2208, Result status: Final Salicylate level [244249185] (continued) result

0203210100SA

LI

Components

Value Salicylate 3.0

Reference Range

Range 0.0 - 30.0 mg/dL Flag

Lab MCT

Testing Performed By

Lab - Abbreviation 46 - MCT

Name HENRY FORD

MACOMB CLINTON. TOWNSHIP LABORATORY Director Address

15855 19 Mile Road Clinton Township MI

48038

Valid Date Range

08/06/12 0908 - Present

Order

ABNORMAL Acetaminophen level [LAB43] (Order 244249186)

Acetaminophen level [244249178]

Electronically signed by: Jessica Pearl Bennett, DO on 02/03/17

2056

Ordering user: Jessica Pearl Bennett, DO 02/03/17 2056

Authorized by: Jillian Davis-Baumann, DO

Frequency: Once 02/03/17 2057 - 1 Occurrences

Ordering provider: Jessica Pearl Bennett, DO

Result

ABNORMAL Acetaminophen level (Order 244249186)

Resulted: 02/03/17 2208, Result status: Final result

Acetaminophen level [244249186] (Abnormal)

Ordering provider: Jessica Pearl Bennett, DO 02/03/17 2056

Resulting lab:

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

D Type

F294904_2017 Serum

0203210100AC

Components

MN

Reference

Range

Flag

Collected On

02/03/17 2134

Lab

Acetaminophen, Serum

Value <4.0

10 - 30 ug/mL

L

MCT

Testing Performed By

Lab - Abbreviation

46 - MCT

Name HENRY FORD MACOMB

CLINTON

Director Unknown

Source

Address 15855 19 Mile Road

Clinton Township Mi 48038 Valid Date Range 08/06/12 0908 - Present

Generated on 2/6/2017 9:11 AM



15855 19 Mile Road Clinton Twp MI 48038-3504 DOB: 8/11/1964, Sex: M Adm: 2/3/2017, D/C: 2/3/2017

Imaging Information (continued)

Testing Performed By (continued)

Lab - Abbreviation

Name .

Director

Address

Valid Date Range

TOWNSHIP LABORATORY

Order

Ethanol [LAB46] (Order 244249187)

Ethanol [244249179]

Electronically signed by: Jessica Pearl Bennett, DO on 02/03/17

Status: Completed

Ordering user: Jessica Pearl Bennett, DO 02/03/17 2056 Ordering provider: Jessica Pearl Bennett, DO

Authorized by: Jillian Davis-Baumann, DO

Frequency: Once 02/03/17 2057 - 1 Occurrences

2056

Result

Ethanol (Order 244249187)

Resulted: 02/03/17 2208, Result status: Final

Ethanol [244249187]

Jessica Pearl Bennett, DO 02/03/17 Ordering provider:

Resulting lab:

HENRY FORD MACOMB CLINTON .

TOWNSHIP LABORATORY

Specimen Information

F294904_2017

Type Serum Source

Collected On

02/03/17 2134

0203210100AL

CO

Components

Reference

Range

Lab

Alcohol

Value Negative

%

Flag

MCT

Testing Performed By

Lab - Abbreviation

46 - MCT .

Name HENRY FORD **MACOMB**

CLINTON TOWNSHIP LABORATORY

Director Unknown Address 15855 19 Mile Road Valid Date Range 08/06/12 0908 - Present

Clinton Township MI

48038

Order

CBC and Differential [LAB293] (Order 244249188)

CBC and Differential [244249180]

Electronically signed by: Jessica Pearl Bennett, DO on 02/03/17

Status: Completed

Page 24

2056

Result

Ordering user: Jessica Pearl Bennett, DO 02/03/17 2056

Ordering provider: Jessica Pearl Bennett, DO

Authorized by: Jillian Davis-Baumann, DO

Frequency: Once 02/03/17 2057 - 1 Occurrences

CBC and Differential (Order 244249188)

Generated on 2/6/2017 9:11 AM

24 of 30



15855 19 Mile Road

DOB: 8/11/1964, Sex: M

Clinton Twp MI 48038-3504

Adm: 2/3/2017, D/C: 2/3/2017

Imaging Information (continued)

Ordering provider: Jessica Pearl Bennett, DO 02/03/17 2056		Resulted: 02/03/17 2145, Result status: Fina result			
		Resulting lab:	HENRY FORD MACOI TOWNSHIP LABORAT		
Specimen Informa ID F294904_2017 0203210100CB CD	tion Type Serum	Source		Collected On 02/03/17 2134	

Com	ponents

Components		Reference	
WBC Count RBC Count Hemoglobin Hematocrit MCV MCH MCHC RDW Platelet Count Neutrophil,% Lymphocyte,% Monocyte,% Eosinophil,% Basophil,% Neutroptiil, Absolute	Value 6.9 5.04 14.6 43.1 85.4 28.9 33.9 14.0 211 70 21 6 2 1 4.80	Reference Range Flag 3.8 - 10.6 K/uL 4.40 - 6.00 M/uL 13.5 - 17.0 g/dL 41 - 53 % 80 - 100 fl 26 - 34 pg 31 - 37 g/dL <14.5 % 150 - 450 K/uL % % % 1.80 - 7.70 K/uL	Lab MCT
Basophil,%	1	%	MCT

Testing Performed By			Address	Valid Date Range
Lab - Abbreviation 46 - MCT	Name HENRY FORD MACOMB CLINTON TOWNSHIP LABORATORY	Director Unknown	15855 19 Mile Road Clinton Township MI 48038	08/06/12 0908 - Present

Order

ABNORMAL Comprehensive Metabolic Profile [LAB17] (Order 244249190)

Comprehensive Metabolic Profile [244249182]

Electronically signed by: Jessica Pearl Bennett, DO on 02/03/17

Ordering provider: Jessica Pearl Bennett, DO Ordering user: Jessica Pearl Bennett, DO 02/03/17 2056

Authorized by: Jillian Davis-Baumann, DO

Frequency: Once 02/03/17 2057 - 1 Occurrences

Generated on 2/6/2017 9:11 AM

25 of 30

Page 25

Status: Completed



Resulting lab:

Reference

15855 19 Mile Road Clinton Twp MI 48038-3504 DOB: 8/11/1964, Sex: M Adm: 2/3/2017, D/C: 2/3/2017

Imaging Information (continued)

Comprehensive Metabolic Profile [244249182] (continued)

Resuit

ABNORMAL Comprehensive Metabolic Profile (Order 244249190)

Resulted: 02/03/17 2208, Result status: Final result

Comprehensive Metabolic Profile [244249190] (Abnormal) Ordering provider: Jessica Pearl Bennett, DO 02/03/17

HENRY FORD MACOMB CLINTON

2056

TOWNSHIP LABORATORY

Specimen Information

Type <u>'ID</u> Serum F294904 2017

Source

Collected On 02/03/17 2134

0203210100BC

PRO

Components

	Value	Range Flag	Lab
Glucose	97	50 - 140 mg/dL	MCT
Sodium	141	135 - 145	· MCT
		mmol/L	
Potassium	4.0	3.5 - 5.0 mmol/L	MCT
Chloride	101	9B - 111 mmol/L	MCT
Carbon Dioxide	31	21 - 35 mmol/L	MCT
Anion Gap	9	3 - 13	MCT
Blood Urea Nitrogen	13	10 - 25 m g/d L	MCT
Creatinine	1.08	<1.13 mg/dL	MCT
AST/SGOT	39	<35 IU/L H	MCT
ALT/SGPT	39	<78 IU/L	MCT
Alkaline Phosphatase	77 .	<130 IU/L	MCT
Bilirubin, Total	0.4	<1 mg/dL	MCT
Calcium	9.5	8.5 - 10.5 mg/dL	MCT
Protein, Total, Serum	7.9	6.0 - 8.3 g/dL	MCT
Albumin	4.2	3.7 - 4.8 g/dL	MCT
• • • • • • • • • • • • • • • • • • • •	3.7	2,5 - 4.1 g/dL	MCT
Globulin A/G Ratio	1.1	0.9 - 1.8	. MCT
Corrected Calcium	9.7	8.7 - 10.1 mg/dL	MCT
GFR NonAfrican American	78	>60	MCT
GFK NUIMINGII American		ml/min/1.73m2	
GFR African American	91	>60	MCT
GFK Allican American		ml/min/1.73m2	•

Comment: (NOTE)

GFR formula clinically validated in metabolically stable patients, age 18 to 70. GFR calculated using the CKD-EPI equation.

Reference: AJKD Vol.39, Sup.1 2002, pgs S46 to S75 For more information, please visit the Henry Ford Health System Pathology Department's electronic Laboratory User's Guide, search for GFR and see



HFMH MACOMB HOSPITAL CLINTON BELL, CEDRIC MRN: 34648424 TOWNSHIP'

15855 19 Mile Road

DOB: 8/11/1964, Sex: M

Clinton Twp MI 48038-3504

Adm: 2/3/2017, D/C: 2/3/2017

imaging Information (continued)

Comprehensive Metabolic Profile [244249190] (Abnormal)

(continued)

Resulted: 02/03/17 2208, Result status: Final

the links to the National Kidney Foundations GFR calculators at the bottom.

Name

Testing Performed By

Lab - Abbreviation

46 - MCT

HENRY FORD MACOMB CLINTON **TOWNSHIP** LABORATORY Director Unknown Address 15855 19 Mile Road Clinton Township Mi Valid Date Range 08/06/12 0908 - Present

48038

Order

Troponin I [LAB747] (Order 244249193)

Troponin i [244249191]

Electronically signed by: Jessica Pearl Bennett, DO on 02/03/17

2107

Ordering user: Jessica Pearl Bennett, DO 02/03/17 2107

Authorized by: Jillian Davis-Baumann, DO

Frequency: Once 02/03/17 2108 - 1 Occurrences

Status: Completed

Ordering provider: Jessica Pearl Bennett, DO

Result

Troponin I (Order 244249193)

Resulted: 02/03/17 2204, Result status: Final

Troponin I [244249193]

Ordering provider:

Jessica Pearl Bennett, DO 02/03/17

Resulting lab:

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

Type

2107

Source

Collected On 02/03/17 2134

F294904_2017 Blood

0203210100CT

NI

Components Reference

> Value < 0.04

Range <0.05 ng/mL Flag

Lab MCT

Troponin I

Comment Negative for myocardial damage.

Note Reference Range change effective November 2013.

Test performed by Siemens Centaur Method.

Testing Performed By

Lab - Abbreviation 46 - MCT

Name **HENRY FORD** MACOMB

Director Unknown

Address 15855 19 Mlle Road Clinton Township MI

Valid Date Range 08/06/12 0908 - Present

CLINTON **TOWNSHIP** 48038

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Generated on 2/6/2017 9:11 AM

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TOWNSHIP

MRN: 34648424

15855 19 Mile Road Clinton Twp MI 48038-3504

DOB: 8/11/1964, Sex: M Adm: 2/3/2017, D/C: 2/3/2017

Imaging Information (continued)

Testing Performed By (continued)

Lab - Abbreviation LABORATORY Director

Address

Valid Date Range

Order

Urinalysis [LAB347] (Order 244249183)

Urinalysis [244249175]

Electronically signed by: Jessica Pearl Bennett, DO on 02/03/17

Ordering user: Jessica Pearl Bennett, DO 02/03/17 2056

Authorized by: Jillian Davis-Baumann, DO

2056

Frequency: Once 02/03/17 2057 - 1 Occurrences

Urinalysis (Order 244249183)

Status: Completed

Result

Urinalysis [244249183] Jessica Pearl Bennett, DO 02/03/17 Ordering provider:

Resulting lab:

Resulted: 02/03/17 2156, Result status: Final result

> HENRY FORD MACOMB CLINTON TOWNSHIP LABORATORY

Specimen Information

Type ID Urine

F295217_2017 0203214100UA

Source

Collected On

Ordering provider: Jessica Pearl Bennett, DO

02/03/17 2145

Components

Testing Performed By

Lab - Abbreviation 46 - MCT

Name HENRY FORD **MACOMB** CLINTON

TOWNSHIP LABORATORY Director Unknown Address

15855 19 Mile Road Clinton Township MI Valid Date Range 08/06/12 0908 - Present

48038

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Generated on 2/6/2017 9:11 AM

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HFMH MACOMB HOSPITAL CLINTON BELL, CEDRIC MRN: 34648424 **TOWNSHIP**

15855 19 Mile Road Clinton Twp MI 48038-3504 DOB: 8/11/1964, Sex: M Adm: 2/3/2017, D/C: 2/3/2017

Imaging Information (continued)

Order

Drug Screen, urine [LAB10025] (Order 244249184)

Drug Screen, urine [244249176]

Electronically signed by: Jessica Pearl Bennett, DO on 02/03/17

Status: Completed

Ordering user: Jessica Pearl Bennett, DO 02/03/17 2056

Ordering provider: Jessica Pearl Bennett, DO

Authorized by: Jillian Davis-Baumann, DO

Frequency: Once 02/03/17 2057 - 1 Occurrences

R	esi	ult

Drug Screen, urine (Order 244249184)

g Screen, urine [244	[249184]			HENDY CODO	res MACOMB CLINTON
Ordering provider:	lessica Pearl Bennett 2056	t, DO 02/03/17	Resulting lab:	TOWNSHIP LA	BORATORY
Specimen Information				Collected On	
ID Ty F295217_2017 Uri 0203214100UD SC		Source		02/03/17 2145	
Components			Defenses		•
		Value Not	Reference Range	Flag	Lab MCT
Opiates, urine		detected			•
	ng per mi cutoff	Nina		•	MCT
Cocaine, metabolite	, urine	Not detected			•
	ng per ml cutoff	Not			MCT
Amphetamine, urine	, ,	detected			
OO111111111111111111111111111111111111	ng per ml cutoff	Not			MCT
Cannabinoids, urine	·	detected			
	g per mi cutoff	Not			MCT
Barbiturates, urine		detected			
	ng per mi cutoff	Mat			MCT
Benzodlazepines, t	urine	Not detected			
	ng per mi cutoff	Not			MCT
Phencyclidine, urin	e	detected			
	ng per mi cutoff	145	mg/dL		MCT
Creatinine, Urine, I	Random	This	seeder an an		MCT
Drug Screen Com	HOIR	immunoass			
		ay drug of abuse		•	•
•		screen			Pa

Generated on 2/6/2017 9:11 AM



TOWNSHIP

15855 19 Mile Road Clinton Twp MI 48038-3504

DOB: 8/11/1964, Sex: M Adm: 2/3/2017, D/C: 2/3/2017

Imaging Information (continued)

Drug Screen, urine [244249184] (continued)

Resulted: 02/03/17 2220, Result status: Final

result

result is for treatment purposes only. It does not represent chain of custody testing for purposes of criminal prosecution. confirmation of positive screen is needed, please

Testing Performed By

Lab - Abbreviation 46 - MCT

Name HENRY FORD **MACOMB** CLINTON TOWNSHIP **LABORATORY** Director

contact the laboratory.

Unknown

Address 15855 19 Mile Road Clinton Township M1

48038

Valid Date Range

08/06/12 0908 - Present

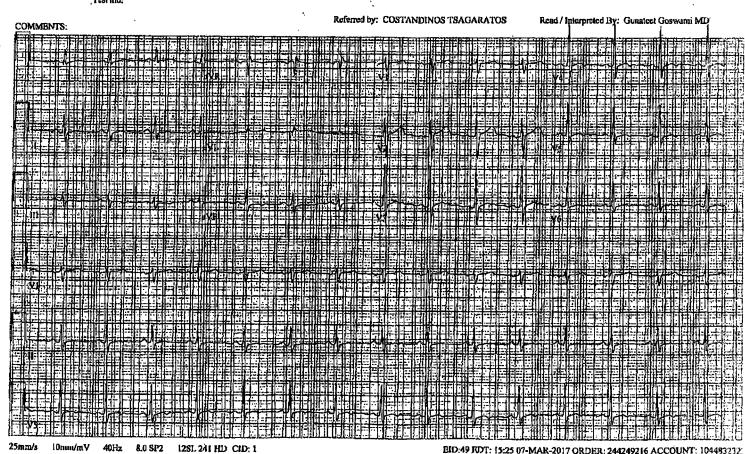
END OF REPORT

BRILL, CEDRIC 1D:34648424 07-MAR-2017 14:19:18 IENRY FORD HOSPITAL-ED ROUTINE RECORD

11-AUG-1964 (52 yr) Vonl. rate 91 BPM Normal simus rhythm

Male Black PR interval 140 ms 78 ms 98 ms 99 ms 100 m

Technician: 139349 Test ind:



EID:49 RDT: 15:25 07-MAR-2017 ORDER: 244249216 ACCOUNT: 104483232: Page 1 of





TOWNSHIP

15855 19 Mile Road

DOB: 8/11/1964, Sex: M Clinton Twp MI 48038-3504

Adm: 3/7/2017, D/C: 3/7/2017

ED Notes by Andrew John Alayoubl, RN at 03/07/17 1611

Author: Andrew John Alayoubl, RN Service: (none)

Filed: 03/07/17 1612

Status: Signed

Author Type: Registered Nurse Editor: Andrew John Alayoubi, RN

(Registered Nurse)

Pt arrived c/o abdominal pain, LLQ 7/10 starting x2 days ago. Denies N/V, and diarrhea. Pt escorted w/ police, pt is prisoner. VSS on RA, A&Ox4. Awaiting orders.

Electronically signed by Andrew John Alayoubi, RN at 03/07/17 1612

Results

Chest 1 view (including portable) (Accession 33034718) (Order 244249220)

Imaging Information

Exam Information

Performed Procedure

Study Status

Begin Time

End Time

Chest 1 view (including portable)

Final

Tue Mar 7, 2017 2:31 Tue Mar 7, 2017

2:36 PM

Staff Information

Technologist N/A

Transcriptionist N/A

Signed On

Mar 7, 2017

Assigned Physician(s) N/A

Assigned Pool(s)

N/A

Verification Information

Signed By

Nanci Mercer, MD

Marked as Prelim By Nanci Mercer, MD

Marked as Prelim On

Mar 7, 2017

Study Result

Patient MRN: 34648424

Patient Location: MAC

Requesting Physician: TSAGARATOS COSTANDINOS

Date/Time

Exam Description

PACS Acc#

3/7/2017 2:36 PM CHEST 1 VIEW

033034718

EXAMINATION: CHEST 1 VIEW

EXAMINATION DATE: 3/7/2017 2:36 PM

COMPARISON/CORRELATION: Most Recent on Radiology Timeline

CLINICAL HISTORY: Cough R/O pneumonia

FINDINGS:

The lungs are clear and well aerated. The heart and mediastinum is normal in size and appearance. No focal consolidation, pleural effusion or pulmonary vascular congestion is seen. Note is made of metallic shrapnel overlying the soft tissues along the bilateral mid to lower chest region. The osseous structures are intact.

IMPRESSION:

No acute process.



TOWNSHIP

15855 19 Mile Road

Clinton Twp MI 48038-3504

MRN: 34648424

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Study Result (continued)

Report reviewed and signed: NANC! MERCER, MD

Date signed: 3/7/2017 2:39 PM

Questionnaire

Order Entry

Question

1.ls this exam portable?

2.Reason for Exam

3. If this injury is related to an accident, enter the date of

the accident/injury:

4. Contact number for exam questions:

5.Is the patient ready for radiology?

Answer Yes

Cough R/O pneumonia

Yes

Results

CT abdomen pelvis with contrast (Accession 33034719) (Order 244249210)

Comment

Imaging Information

Exam Information

Performed Procedure CT abdomen pelvis with contrast Study Status Final

Begin Time Tue Mar 7, 2017 2:32

End Time

Tue Mar 7, 2017 4:44 PM

Staff Information

Technologist N/A

Transcriptionist N/A

Assigned Physician(s) N/A

Assigned Pool(s)

N/A

Verification Information

Signed By Steven Zuska, MD

Signed On Mar 7, 2017 Marked as Prelim By Steven Zuska, MD

Marked as Prelim On

Mar 7, 2017

Study Result

Patient MRN: 34648424 Patient Location: MAC

Requesting Physician: TSAGARATOS COSTANDINOS

Exam Description

PACS Acc #

3/7/2017 4:44 PM CT ABDOMEN AND PELVIS WITH CON

033034719

CT abdomen and pelvis with contrast.

History: Left lower abdominal pain.

Printed on 3/8/2017 2:13 PM



HFMH MACOMB HOSPITAL CLINTON BELL, CEDRIC 15855 19 Mile Road

MRN: 34648424 Clinton Twp MI 48038-3504

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Study Result (continued)

Technique: CT scan of the abdomen and pelvis was performed after the administration of oral and 75 mL nonionic contrast. Automated exposure software was utilized for dose reduction.

No relevant priors.

Findings: Evaluation of the visualized portions of the lung bases demonstrates no evidence of a focal infiltrative or consolidative process.

Within the subcapsular region of the left hepatic lobe, there is a low-attenuation lesion measuring up to 16 mm. This demonstrates subtle peripheral nodular discontinuous enhancement. Additional lesion which demonstrates peripheral nodular discontinuous enhancement is seen within the posterior aspect of the right hepatic lobe measuring up to 2.5 x 3.8 cm. Smaller of the 2 lesions partially fills in on the delayed phase imaging. Larger of the 2 lesion fills in with contrast on the delayed phase imaging. These are most compatible with hemangiomas. The gallbladder appears normal. There is no biliary ductal dilatation.

The spleen is normal in size.

Pancreas and bilateral adrenal glands appear normal.

The kidneys enhance homogeneously and symmetrically. Neither kidney demonstrates evidence of hydronephrosis or calculi. There are bilateral renal cysts. Largest cyst is located within the mid to upper pole region of the left kidney posteriorly measuring up to 5.3 cm. There is no hydronephrosis on either side. Neither kidney demonstrates evidence of a solid mass. Kidneys enhance homogeneously and symmetrically. There is symmetric renal excretion of contrast seen bilaterally.

The abdominal aorta demonstrates a normal course and caliber without evidence of aneurysmal dilatation.

Urinary bladder appears grossly unremarkable. There is posterior inferior impression on the bladder by the prostate gland. The prostate gland measures up to 5.2 x 3.9 cm.

There is no evidence of bowel wall thickening, and no evidence of a bowel obstruction. There are a few sigmoid colon diverticula, without CT evidence of diverticulitis. The appendix is well-visualized and appears normal.

There is no free intraperitoneal air or fluid.

Evaluation of the visualized osseous structures demonstrates no evidence of a suspicious osteolytic or osteoblastic process. There are mild multilevel degenerative changes and disc disease.



HFMH MACOMB HOSPITAL CLINTON BELL, CEDRIC **TOWNSHIP** MRN: 34648424

15855 19 Mile Road Clinton Twp MI 48038-3504 DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Study Result (continued)

Impression:

- 1. There are a few sigmoid colon diverticula, without CT evidence of diverticulitis.
- 2. No focal inflammatory process within the abdomen or pelvis.
- 3. Hepatic hemangiomas.

Report reviewed and signed: STEVEN ZUSKA, M.D.

Date signed: 3/7/2017 4:49 PM

Λ.	160	41_		_:	
(JI	IPC	TIC	nn	ai	re

Order Entry

Question 1.Protocol decision preference: Answer

Comment

Radiologist determines exam protocol including

IV contrast Abdominal pain, left lower

2.Reason for Exam

3. Contact number for exam questions:

4. If this injury is related to an accident, enter the date of

the accident/injury:

5.1s the patient ready for radiology?

Yes

Order

ABNORMAL CBC and Differential [LAB293] (Order 244249211)

CBC and Differential [244249198]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1431

Status: Completed

Ordering user: Brian Bogusláwski, DO 03/07/17 1431

Ordering provider: Brian Boguslawski, DO

Authorized by: Costandinos Tsagaratos, DO

Frequency: Once 03/07/17 1431 - 1 Occurrences

Result

ABNORMAL CBC and Differential (Order 244249211)

Resulted: 03/07/17 1519, Result status: Final

result

CBC and Differential [244249211] (Abnormal) Ordering provider: Brian Boguslawski, DO 03/07/17 1431

HENRY FORD MACOMB CLINTON Resulting lab:

TOWNSHIP LABORATORY

Specimen Information

ID Typę T487731_2017

Serum

Source

Collected On

03/07/17 1507

0307144800CB Printed on 3/8/2017 2:13 PM



TOWNSHIP

MRN: 34648424

15855 19 Mile Road

DOB: 8/11/1964, Sex: M

Clinton Twp MI 48038-3504

Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Resulted: 03/07/17 1519, Result status: Final

CBC and Differential [244249211] (Abnormal) (continued)

CD

		Reference	
	Value	Range Flag	Lab
WBC Count . ·	5.4	3.8 - 10.6 K/uL	MCT
RBC Count	5.18	4.40 - 6.00 M/uL	MCT
Hemoglobin	15.0	13.5 - 17.0 g/dL	MCT
Hematocrit	44.4̈	41 - 53 %	MCT
MCV	85.7	80 - 100 fl	MCT
MCH	29.0	26 - 34 pg	- MCT
MCHC	33.9	31 - 37 g/dL	MCT
RDW ·	13.9	<14.5 %	MCT
Platelet Count	· 171	150 - 450 K/uL	MCT
Neutrophil,%	- 77	%	MCT
Lymphocyte,%	13	%	MCT
Monocyte,%	9	%	MCT
Eosinophil,%	0	%	·MCT
Basophil,%	1	%	MCT
Neutrophil, Absolute	4.10	1.80 - 7.70 K/uL	MCT
Lymphocytes Absolute	0.70	1.10 - 4.00 K/uL L	, MCT
Monocytes, Absolute	0.50	0.00 - 0.80 K/uL	MCT
Eosinophils, Absolute	0.00	0.00 - 0.70 K/uL	, MCT
Basophils, Absolute	0.00	0.00 - 0.20 K/uL	MCT

Testing Performed By

Lab - Abbreviation Name **HENRY FORD** 46 - MCT MACOMB CLINTON **TOWNSHIP LABORATORY**

Director Unknown Address 15855 19 Mile Road Clinton Township MI

48038

Valid Date Range 08/06/12 0908 - Present

ABNORMAL Basic Metabolic Panel [LAB15] (Order 244249212)

Basic Metabolic Panel [244249199]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1431

Status: Completed

Ordering user: Brian Boguslawski, DO 03/07/17 1431

Ordering provider: Brian Boguslawski, DO

Authorized by: Costandinos Tsagaratos, DO Fréquency: Once 03/07/17 1431 - 1 Occurrences

Result

Order

ABNORMAL Basic Metabolic Panel (Order 244249212)

Resulted: 03/07/17 1535, Result status: Final result

Basic Metabolic Panel [244249212] (Abnormal)

Ordering provider: Brian Boguslawski, DO 03/07/17 HENRY FORD MACOMB CLINTON Resulting lab: 1431

Generated on 3/8/2017 2:13 PM

TOWNSHIP LABORATORY

6 of 15



TOWNSHIP

15855 19 Mile Road

Clinton Twp MI 48038-3504

MRN: 34648424

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Resulted: 03/07/17 1535, Result status: Final

result

Specimen Information

1D Type

0307144800LY

ID Type T487731_2017 Serum

Source

Collected On 03/07/17 1507

17

Components

-	•	Reference		
	Value	Range	Flag	Lab
Sodium	138	135 - 145 mmol/L	-	MCT
Potassium	4.3	3.5 - 5.0 mmol/L		MCT ·
Chloride	98	98 - 111 mmol/L		MCT
Carbon Dioxide	27	21 - 35 mmol/L		MCT
Anion Gap	13	3 - 13		MCT
Blood Urea Nitrogen	13	10 - 25 mg/dL	•	MCT
Creatinine	1.18	<1.13 mg/dL	Н	MCT
Glucose	90	50 - 140 mg/dL		MCT
Calcium	9.4	8.5 - 10.5 mg/dL		MCT
GFR NonAfrican American	71	>60 ml/min/1.73m2		MCT
GFR African American	82	>60 ml/min/1.73m2		MCT

Comment (NOTE)

GFR formula clinically validated in metabolically stable patients, age 18 to 70. GFR calculated using the CKD-EPI equation.

Reference: AJKD Vol.39, Sup.1 2002, pgs S46 to S75 For more information, please visit the Henry Ford Health System Pathology Department's electronic Laboratory User's Guide, search for GFR and see the links to the National Kidney Foundations GFR calculators at the bottom.

Testing Performed By

Lab - Abbreviation 46 - MCT

Name
HENRY FORD
MACOMB
CLINTON
TOWNSHIP
LABORATORY

Director Unknown Address 15855 19 Mile Road Clinton Township MI Valid Date Range 08/06/12 0908 - Present

48038

Order

Magnesium [LAB103] (Order 244249213)

Magnesium [244249200]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1431

Generated on 3/8/2017 2:13 PM

Status: Completed

, C .



HFMH MACOMB HOSPITAL CLINTON BELL, CEDRIC

TOWNSHIP

15855 19 Mile Road

Clinton Two MI 48038-3504

MRN: 34648424

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Magnesium [244249200] (continued)

Ordering user: Brian Boguslawski, DO 03/07/17 1431

Authorized by: Costandinos Tsagaratos, DO Frequency: Once 03/07/17 1431 - 1 Occurrences Ordering provider: Brian Boguslawski, DO

Collected On

03/07/17 1507

Magnesium (Order 244249213)

Magnesium [244249213] Ordering provider:

Brian Boguslawski, DO 03/07/17

Resulting lab:

result HENRY FORD MACOMB CLINTON

Resulted: 03/07/17 1544, Result status: Final

TOWNSHIP LABORATORY

Specimen Information

ID Type T487731_2017 Serum

0307144800M

Result

Components

Magnesium ·

Reference

Range 1.8 - 2.3 mg/dL

Flag

Lab MCT

Testing Performed By

Lab - Abbreviation

46 - MCT

HENRY FORD MACOMB CLINTON TOWNSHIP LABORATORY

Name

Director Unknown

Value

1.9

Source

Address

15855 19 Mile Road

Clinton Township Mi

48038

Valid Date Range

08/06/12 0908 - Present

Lactic Acid [LAB95] (Order 244249215)

Order

Lactic Acid [244249202]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1431

Brian Boguslawski, DO 03/07/17

Status: Completed

Ordering user: Brian Boguslawski, DO 03/07/17 1431

Ordering provider: Brian Boguslawski, DO

Authorized by: Costandinos Tsagaratos, DO Frequency: Once 03/07/17 1431 - 1 Occurrences

Result

Lactic Acid (Order 244249215)

Resulted: 03/07/17 1543, Result status: Final

HENRY FORD MACOMB CLINTON Resulting lab:

1431

Specimen Information

Source

TOWNSHIP LABORATORY

Components

Type T487735 2017 Serum

0307144800LA

Lactic Acid [244249215]

Ordering provider:

CT

Generated on 3/8/2017 2:13 PM -

Collected On

03/07/17 1507



TOWNSHIP

15855 19 Mile Road

Clinton Twp MI 48038-3504

MRN: 34648424

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Lactic Acid [244249215] (continued)

Resulted: 03/07/17 1543, Result status: Final

Flag

Reference Range

<2.2 mmol/L

Lab

MCT

Testing Performed By

Lactic Acid, plasma

Lab - Abbreviation

46 - MCT

Name **HENRY FORD**

MACOMB CLINTON TOWNSHIP

LABORATORY

Director Unknown

Value ...

1.3

Address

15855 19 Mile Road Clinton Township MI

Ordering provider: Brian Boguslawski, DO

Collected On

03/07/17 1507

48038

Valid Date Range 08/06/12 0908 - Present

Order

Troponin I [LAB747] (Order 244249217)

Troponin 1 [244249204]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1431.

Status: Completed

Ordering user: Brian Boguslawski, DO 03/07/17 1431

Authorized by: Costandinos Tsagaratos, DO

Frequency: Once 03/07/17 1431 - 1 Occurrences

Result

Troponin I (Order 244249217)

Resulted: 03/07/17 1536, Result status: Final

result

1431

Ordering provider: Brian Boguslawski, DO 03/07/17

Resulting lab:

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

ID

Troponin I [244249217]

T487731 2017 Blood 0307144800CT

NI

Reference

Source

Range <0.05 ng/mL Flag

Lab MCT

Troponin I Comment

Components

Negative for myocardial damage.

Type

Note Reference Range change effective November 2013.

Test performed by Siemens Centaur Method.

Testing Performed By

Lab - Abbreviation

46 - MCT

Name HENRY FORD

MACOMB CLINTON **TOWNSHIP** LABORATORY Director Unknown

Value

< 0.04

Address

15855 19 Mile Road Clinton Township M!

Valid Date Range 08/06/12 0908 - Present

48038

Generated on 3/8/2017 2:13 PM

HEMH MACOMB HOSPITAL CLINTON BELL, CEDRIC MRN: 34648424 TOWNSHIP

15855 19 Mile Road Clinton Twp MI 48038-3504 DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Testing Performed By (continued)

ABNORMAL PT/INR/PTT [LAB10079] . (Order 244249219)

PT/INR/PTT [244249206]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1431

Status: Completed

Ordering user: Brian Boguslawski, DO 03/07/17 1431

Ordering provider: Brian Boguslawski, DO

Authorized by: Costandinos Tsagaratos, DO Frequency: Once 03/07/17 1431 - 1 Occurrences

1431

Result

Order

ABNORMAL PT/INR/PTT (Order 244249219)

Resulted: 03/07/17 1526, Result status: Final

PT/INR/PTT [244249219] (Abnormal)

Brian Boguslawski, DO 03/07/17

Resulting lab:

HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

Ordering provider:

Type Serum

Collected On Source

03/07/17 1507

T487731_2017 0307144800C

OAGS

Components

Reference Range

Flag

Lab

Prothrombin Time

Value 13.8

12.1 - 14.5 sec

MCT

INR

PTT

1.08

21

MCT

Comment:

Usual Intensity Therapeutic Range.. 2.0 to 3.0

High Intensity Therapeutic Range... 2.5 to 3.5

Common Critical Alarm Value...... 5.0

22 - 36 sec

MCT

Comment: Rechecked and verified

Testing Performed By

Lab - Abbreviation 46 - MCT

Name **HENRY FORD** Director

Address

Valid Date Range

MACOMB CLINTON

TOWNSHIP

LABORATORY .

15855 19 Mile Road Unknown Clinton Township MI

48038

08/06/12 0908 - Present

Order

Lipase [LAB99] (Order 249661409)

Lipase [249661407]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1435

Status: Completed

Ordering user: Brian Boguslawski, DO 03/07/17 1435 Authorized by: Costandinos Tsagaratos, DO

Ordering provider: Brian Boguslawski, DO

Generated on 3/8/2017 2:13 PM



TOWNSHIP

15855 19 Mile Road

Clinton Two MI 48038-3504

MRN: 34648424

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Lipase [249661407] (continued)

Frequency: Now 03/07/17 1436 - 1 Occurrences

Result

Lipase (Order 249661409)

Lipase [249661409] Brian Boguslawski, DO 03/07/17 Resulting lab: HENRY FORD MACOMB CLINTON Ordering provider:

TOWNSHIP LABORATORY 1435

Source

Specimen Information

ID Type T487731 2017 Serum

0307144800LI

Components

Lipase

Reference

Range 73 - 393 IU/L Flag

Collected On

03/07/17 1507

Lab MCT

Resulted: 03/07/17 1544, Result status: Final

Testing Performed By

Lab - Abbreviation 46 - MCT

HENRY FORD MACOMB

Name

CLINTON TOWNSHIP LABORATORY Director

Value

194

Unknown

Address 15855 19 Mile Road Clinton Township M!

48038

Valid Date Range

08/06/12 0908 - Present

Order

Liver Profile [LAB20] (Order 249661410)

Liver Profile [249661408]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1435

Ordering user: Brian Boguslawski, DO 03/07/17 1435

Authorized by: Costandinos Tsagaratos, DO

Frequency: Once 03/07/17 1436 - 1 Occurrences

Status: Completed

Ordering provider: Brian Boguslawski, DO

Collected On

03/07/17 1507

Result

Liver Profile (Order 249661410)

Resulted: 03/07/17 1544, Result status: Final

Resulting lab: Ordering provider: Brian Boguslawski, DO 03/07/17

1435

Source

HENRY FORD MACOMB CLINTON TOWNSHIP LABORATORY

Specimen Information

Liver Profile [249661410]

ID Type T487731 2017 Serum

0307144800LI

Components

VR

Value

Reference Range

Flag

Lab

Generated on 3/8/2017 2:13 PM



TOWNSHIP

15855 19 Mile Road .

Clinton Twp MI 48038-3504

MRN: 34648424

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Resulted: 03/07/17 1544, Result status: Final

Imaging Information (continued)

Liver Profile [249661410] (continued)			result	t
AST/SGOT	30	<35 IU/L	MCT	
ALT/SGPT	36	<78 IU/L.	MCT	
Protein, Total, Serum	8.0	6.0 - 8.3 g/dL	MCT	
Albumin	4.3	3.7 - 4.8 g/dL	MCT	
Bilirubin, Total	0.7	<1 mg/dL	MCT	
Bilirubin, Direct	0.1	0 - 0.3 mg/dL	MCT	
Alkaline Phosphatase	77	<130 IU/L	MCT	

Testing Performed By				
Lab - Abbreviation 46 - MCT	Name HENRY FORD MACOMB CLINTON TOWNSHIP LABORATORY	Director Unknown	Address 15855 19 Mile Road Clinton Township MI 48038	Valld Date Range 08/06/12 0908 - Present

Order

ABNORMAL influenza A and B PCR, Nasopharynx [LAB5221] (Order 249661412)

Influenza A and B PCR, Nasopharynx [249661411]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1436.

Status: Completed

Ordering user: Brian Boguslawski, DO 03/07/17 1436

Ordering provider: Brian Boguslawski, DO

Authorized by: Costandinos Tsagaratos, DO Frequency: Once 03/07/17 1437 - 1 Occurrences

Result

ABNORMAL Influenza A and B PCR, Nasopharynx (Order 249661412)

MCT

MCT

MCT

fluenza A and B P	CR, Nasopharyn <u>x [</u> 2	249661412] (Ab <u>no</u> i			7/17 1558, Result status: Fir res
Ordering provider		i, DO 03/07/17	Resulting lab:		ORD MACOMB CLINTON IP LABORATORY
Specimen Informa	ation				
ID T487738_2017 0307144800FL UPCR	Type Nasopharynx	Source		Collected C 03/07/17 19	
Components			·····		
Specimen Descr	iption	Value Nasopharyn	Reference Range	Flag	Lab · MCT

DETECTED

detected

performed

Not

Test

Generated on 3/8/2017 2:13 PM

Influenza A PCR

Influenza B PCR

Influenza Comment



TOWNSHIP

15855 19 Mile Road

Clinton Twp MI 48038-3504

MRN: 34648424

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Influenzá A and B PCR, Nasopharynx [249661412] (Abnormal)

(continued)

Resulted: 03/07/17 1558, Result status: Final

by the Cobas Liat System, an automated multiplex real-time RT-PCR

Testing Performed By

Lab - Abbreviation 46 - MCT

Name

HENRY FORD MACOMB CLINTON TOWNSHIP LABORATORY

Director Unknown

assay.

Address 15855 19 Mile Road Clinton Township MI

48038

Valid Date Range

08/06/12 0908 - Present

Order

Troponin I [LAB747] (Order 244249218)

Troponin I [244249205]

Electronically signed by: Brian Boguslawski, DO on 03/07/17 1431

Ordering user: Brian Boguslawski, DO 03/07/17 1431

Authorized by: Costandinos Tsagaratos, DO Frequency: Once 03/07/17 1731 - 1 Occurrences Ordering provider: Brian Boguslawski, DO

Result

Troponin i (Order 244249218)

Status: Completed

Troponin I [244249218]

Ordering provider: Brian Boguslawski, DO 03/07/17

Resulting lab:

Resulted: 03/07/17 2039, Result status: Final HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Specimen Information

ID T491034 2017 Type

Blood

1431

Source

Collected On

0307181600CT

03/07/17 1852

Components

Value < 0.04 Reference Range

Flag <0.05 ng/mL

Lab **MCT**

Troponin I Comment:

Negative for myocardial damage.

Note Reference Range change effective November 2013.

Test performed by Siemens Centaur Method.

Testing Performed By



TOWNSHIP

15855 19 Mile Road

Clinton Twp MI 48038-3504

MRN: 34648424

DOB: 8/11/1964, Sex: M Adm: 3/7/2017, D/C: 3/7/2017

Imaging Information (continued)

Testing Performed By (continued)

Lab - Abbreviation 46 - MCT Name HENRY FORD MACOMB CLINTON

TOWNSHIP LABORATORY

Director Unknown Address 15855 19 Mile Road

Clinton Township MI

200 300

48038

Valid Date Range 08/06/12 0908 - Present

END OF REPORT

MICHIGAN DEPARTMENT OF CORRECTIONS CONSULTATION

SITE: MRF

(03/07/2017 12:08 PM) 03/08/2017 2:45 PM COMPLETED BY: Kaelynn R. Pfeil

03/07/2017 03/14/2017 Cipro 500 mg tablet

1 po BID x 7 days (pull 2 days from stock) start

loading dose (2 tabs tonight) then BID starting 3/8/17

03/07/2017 04/07/2017 prednisone 2.5 mg tablet

Site Medical Provider: Kim R. Farris PA

1 po q day x 1 month (trial)

03/07/2017

(For UM use only)

Criteria Source: M & R Interqual

Criteria met: Yes X No Deferred

Reviewer comments: Consult podiatry at DWH

Recommendation for visit appointment:

Visits:

UM Review #:

Reviewer Name: Papendick, Keith, MD

Date Reviewed: 03/08/2017

Note: Notify physician or midlevel practitioner immediately if unable to obtain appointment within 4 weeks. If service is not completed within 4 weeks, have patient re-evaluated by physician or midlevel practitioner to determine if service is still necessary and appropriate.

> NAME: Woods, Anthony R. NUMBER: 139404

D.O.B.: 07/05/1957

RE: CEDRIC BELL #348097 COTTON CORP. FAC. 3500 N. ELM ROAD JACKSON, MICHIGAN. 4930 MAILING ENVELOPE

DECEIVE

OFFECE OF THE CLERK
LINITED STATES DISTRICT LOURT
231 W. LAFAYETTE BOULEVARD,
DETROIT, MICHIGAN. 4822(





EP14 July 2013 OD: 11.625 x 15.125

CIVIL COVER SHEET FOR PRISONER CASES

Case No. 20-10193 Judge: Bernard A. F	riedman Magistrate Judge: Anthony P. Patti
Name of 1 st Listed Plaintiff/Petitioner:	Name of 1 st Listed Defendant/Respondent:
Cedric Bell	State of Michigan Administrative Board of Claims et. al
Inmate Number: 248097	Additional Information:
Plaintiff/Petitioner's Attorney and Address Information:	No copies
Correctional Facility:	
Macomb Correctional Facility 34625 26 Mile Road New Haven, MI 48048 MACOMB COUNTY	
BASIS OF JURISDICTION ☐ 2 U.S. Government Defendant ☑ 3 Federal Question NATURE OF SUIT ☐ 530 Habeas Corpus ☐ 540 Mandamus ☑ 550 Civil Rights ☐ 555 Prison Conditions	ORIGIN ☑ 1 Original Proceeding ☑ 5 Transferred from Another District Court ☑ Other: FEE STATUS ☑ IFP <i>In Forma Pauperis</i> ☑ PD Paid
PURSUANT TO LOCAL RULE 83.11	
1. Is this a case that has been previously dismissed? ☐ Yes ☑ No ➤ If yes, give the following information: Court: Case No: Judge:	<u>·</u>
other court, including state court? (Companion cases are be offered or the same or related parties are present and ☐ Yes ☒ No ➤ If yes, give the following information: Court:	